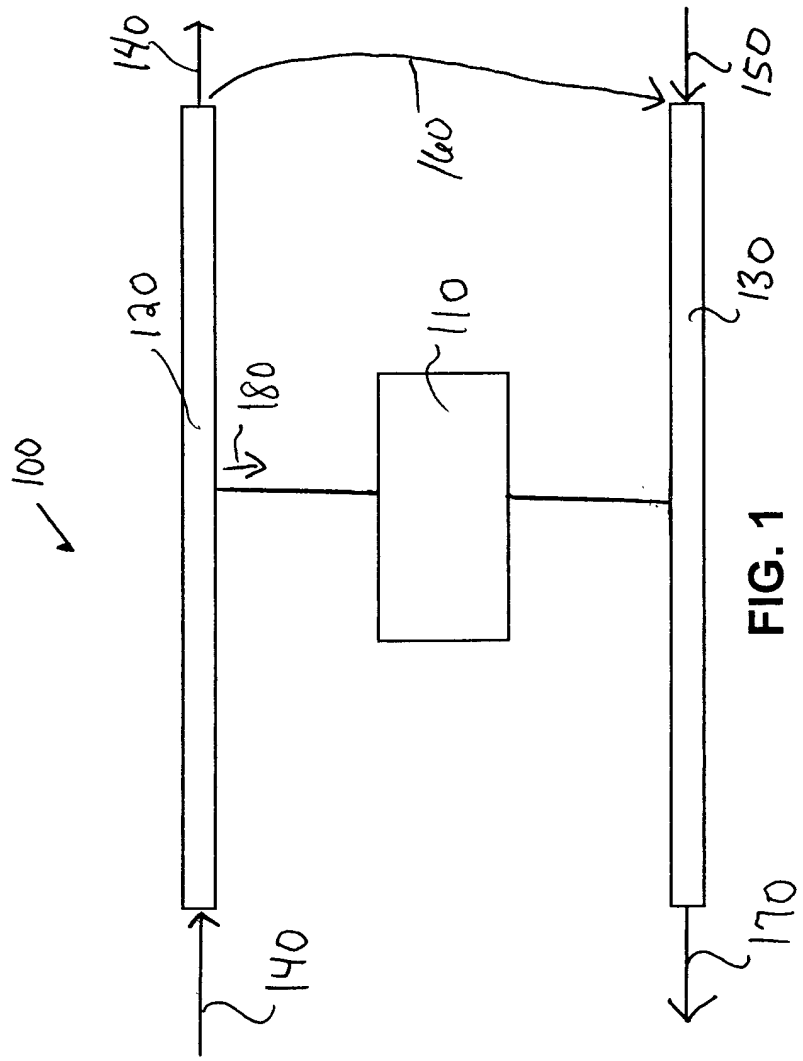

FIG. 1

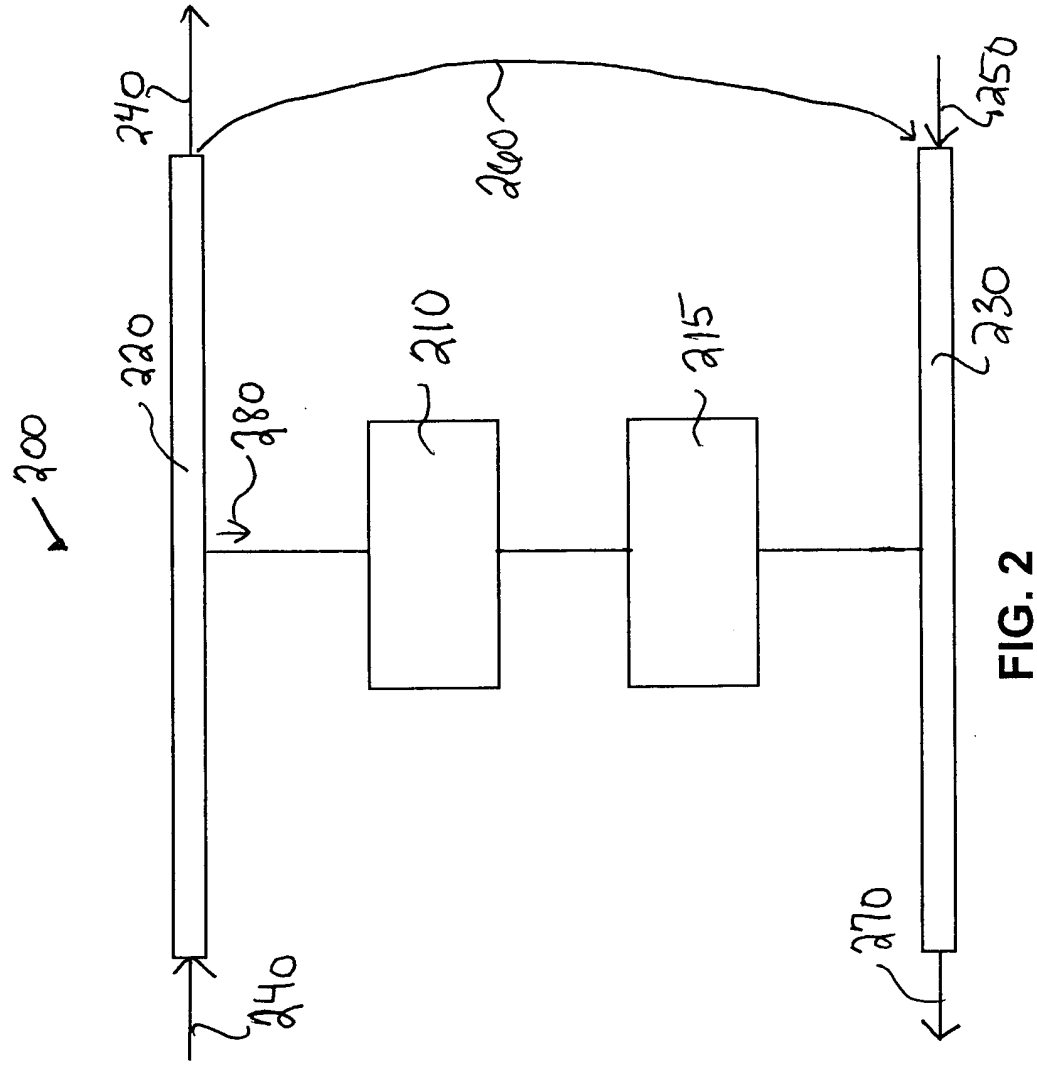

FIG. 2

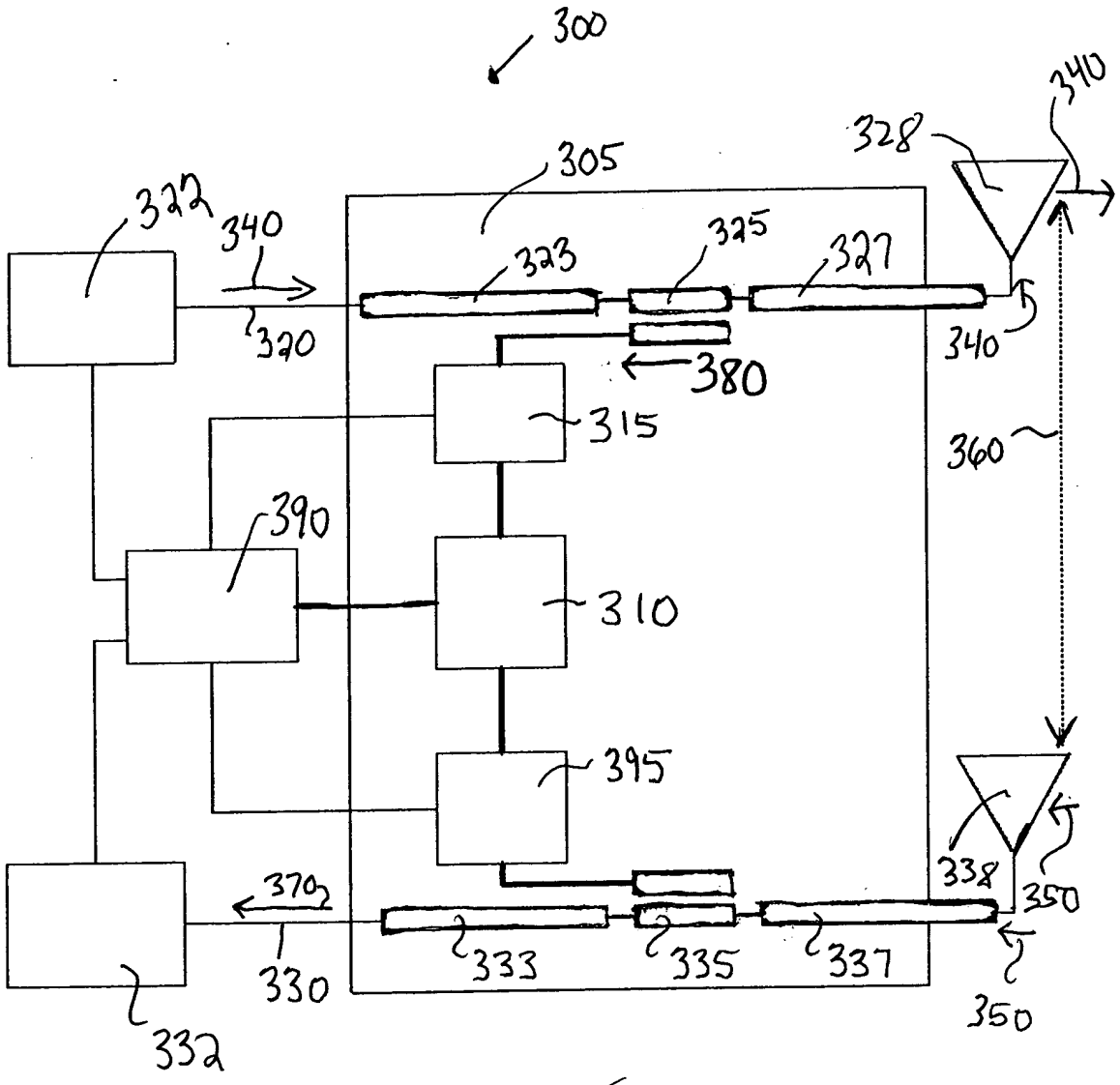
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Fig. 3

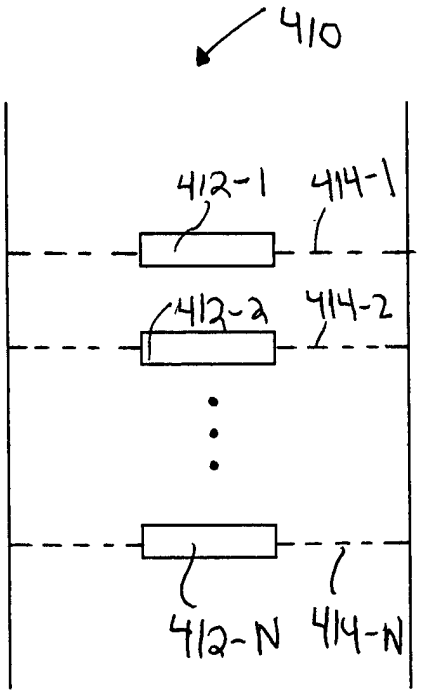

FIG. 4

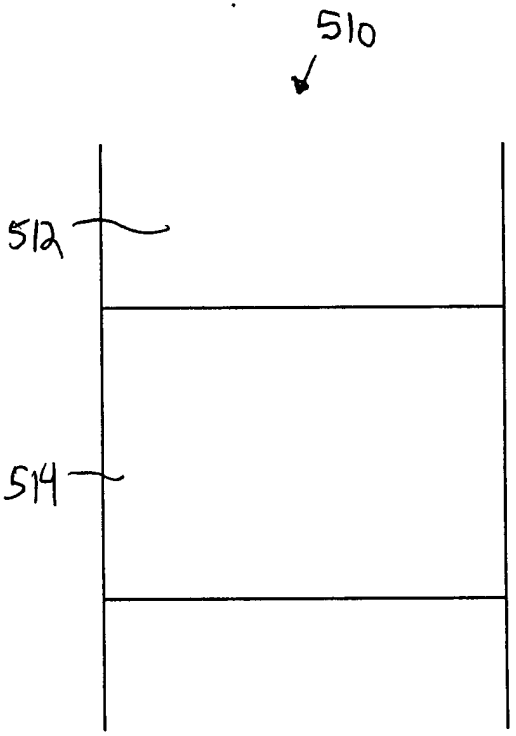

FIG. 5

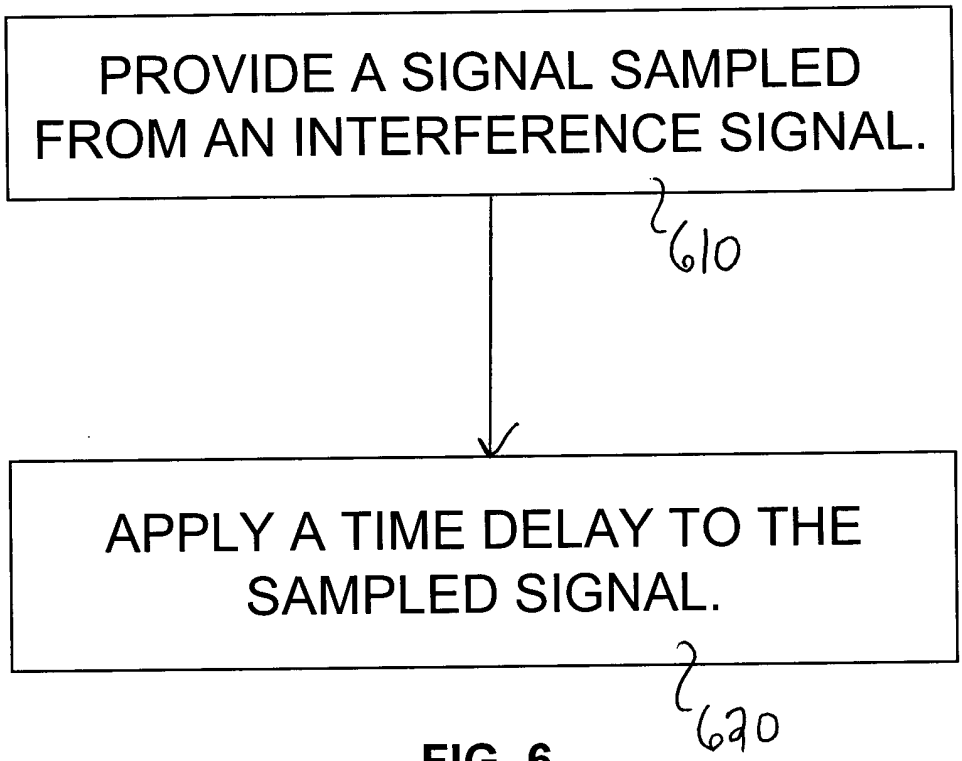
PROVIDE A SIGNAL SAMPLED FROM AN INTERFERENCE SIGNAL.
610
APPLY A TIME DELAY TO THE SAMPLED SIGNAL.
620

FIG. 6

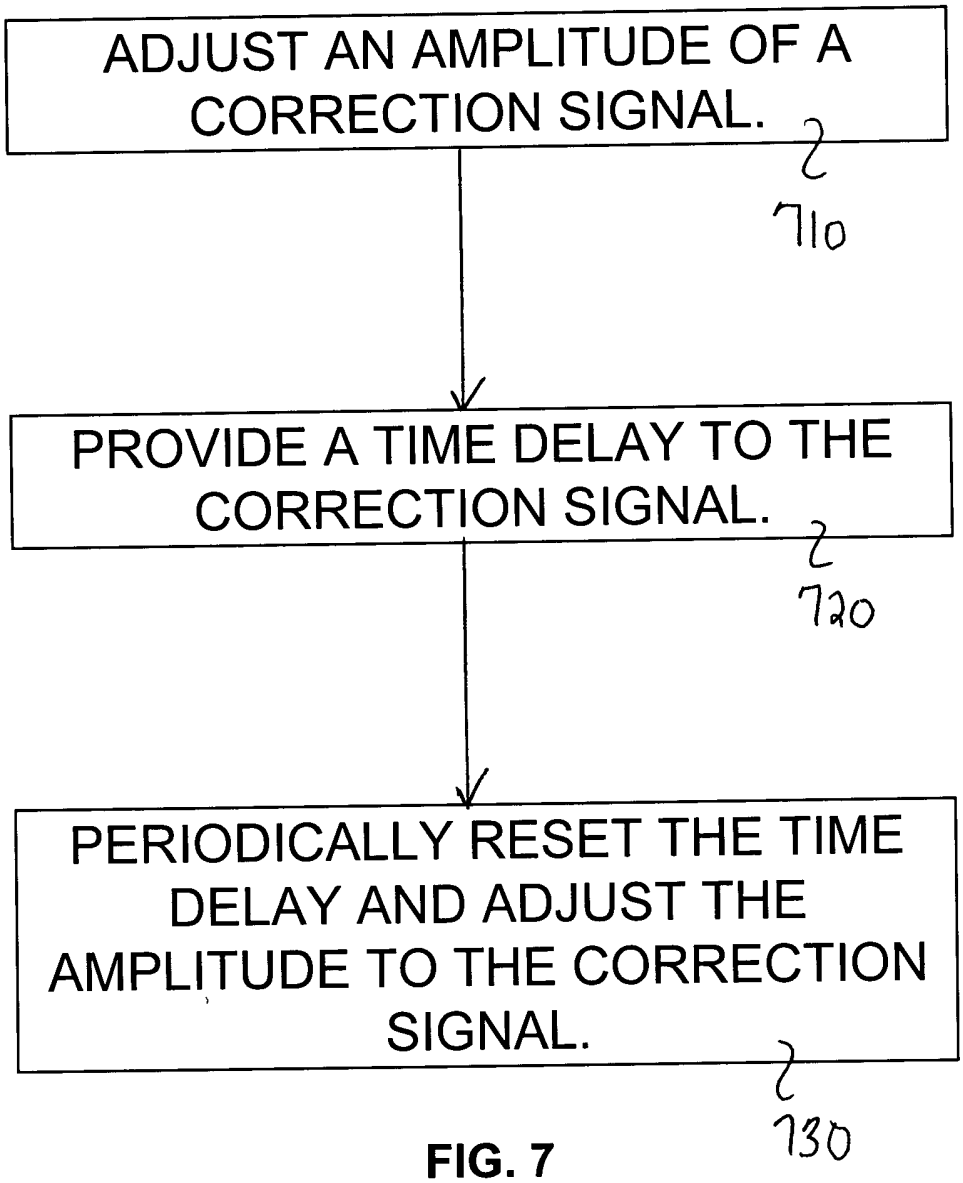
ADJUST AN AMPLITUDE OF A CORRECTION SIGNAL.
710
PROVIDE A TIME DELAY TO THE CORRECTION SIGNAL.
720
PERIODICALLY RESET THE TIME DELAY AND ADJUST THE AMPLITUDE TO THE CORRECTION SIGNAL.
730

FIG. 7

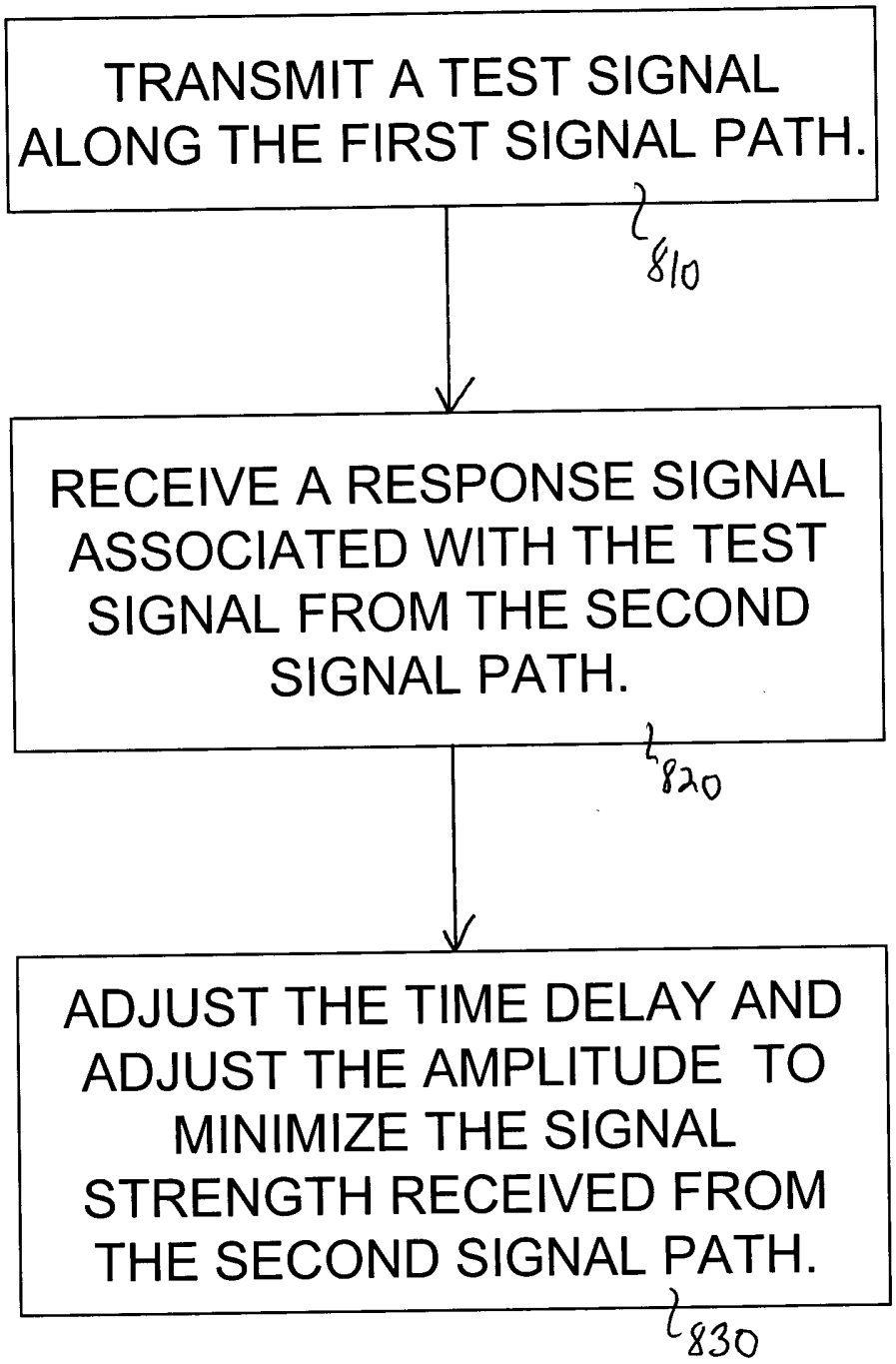
TRANSMIT A TEST SIGNAL ALONG THE FIRST SIGNAL PATH.
810
RECEIVE A RESPONSE SIGNAL ASSOCIATED WITH THE TEST SIGNAL FROM THE SECOND SIGNAL PATH.
820
ADJUST THE TIME DELAY AND ADJUST THE AMPLITUDE TO MINIMIZE THE SIGNAL STRENGTH RECEIVED FROM THE SECOND SIGNAL PATH.
830

FIG. 8

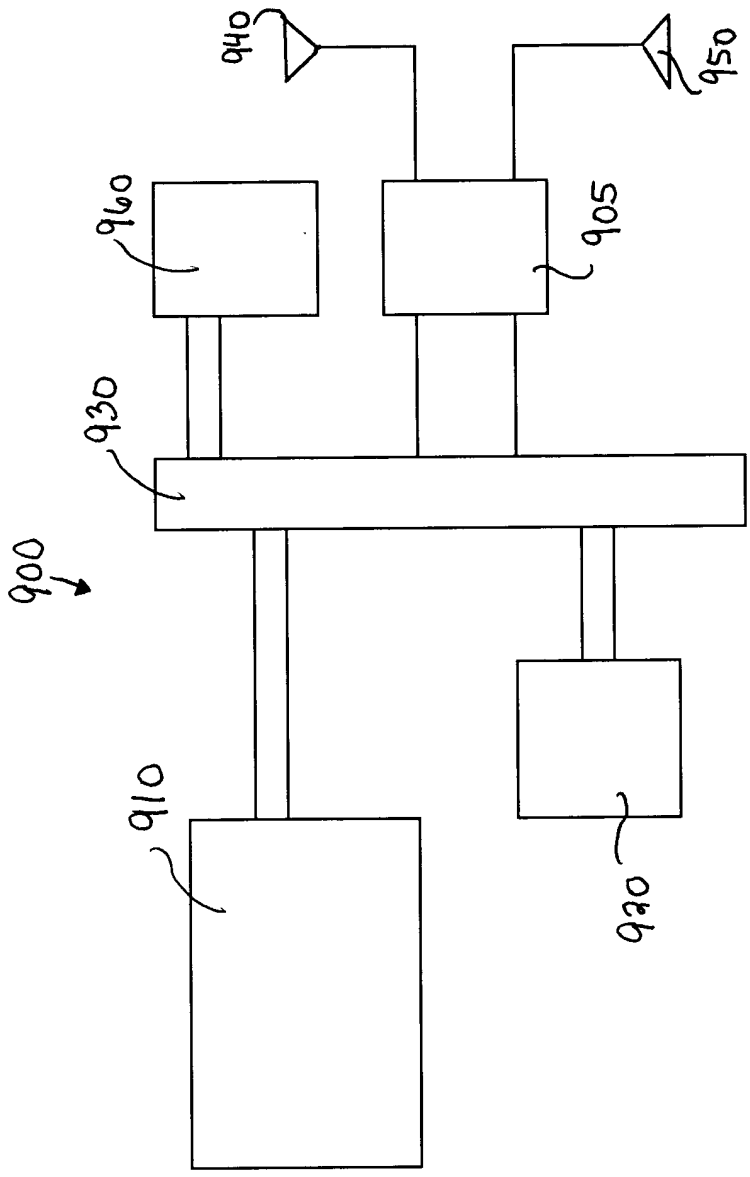

FIG. 9

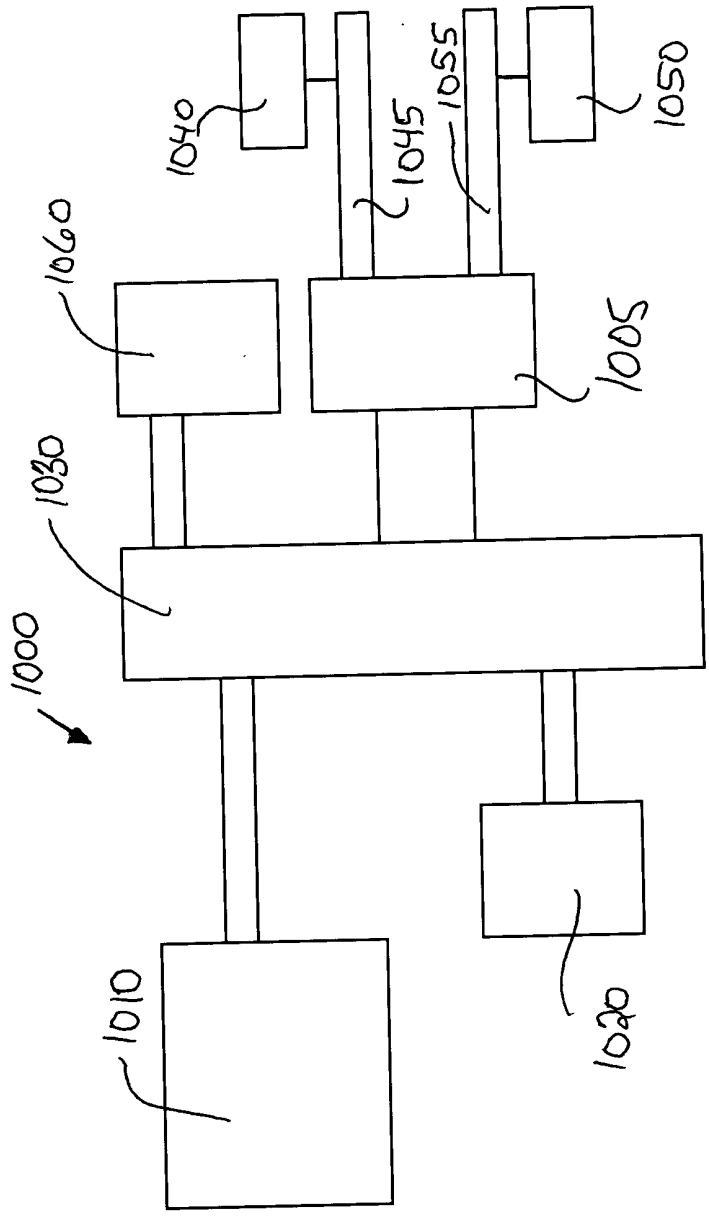

FIG. 10